



PACIFIC LEADERSHIP ACADEMY



FY08 SENIOR LEADERS PROGRAM Assignment Due Dates

WHO	ACTION	DUE DATE		
INDIVIDUAL ACTION PLAN (IAP)				
		IAP #1	IAP #2	IAP #3
Fellow	<ul style="list-style-type: none">Complete Part 1 - Planning Phase portion for your draft IAPForward to your Consultant	Nov 2, 2007	Mar 7, 2008	Jun 13, 2008
Consultant	<ul style="list-style-type: none">Review the Planning Phase of your Fellow's draft IAPProvide feedback to Fellow. Fellows will be waiting for your "green light" to begin their Implementation Phase. <p>NOTE: <i>Fellows if you do not hear from your Consultant, notify CDR Turro& proceed w/implementation.</i></p>	Nov 9, 2007	Mar 14, 2008	Jun 20, 2008
Fellow	<ul style="list-style-type: none">Complete the following:<ul style="list-style-type: none">Part 2 - Implementation and ResultsPart 3 - AssessmentPart 4 - ReflectionsForward to the following:<ul style="list-style-type: none">Your ConsultantSupervisor (encouraged but optional)Mentor (optional)	Dec 10, 2007	Apr 11, 2008	Jul 18, 2008
Consultant	<ul style="list-style-type: none">Provide your Fellow with feedback and comments on their IAP	Jan 8, 2008	Apr25, 2008	Jul 25, 2008
Fellow	<ul style="list-style-type: none">Forward final IAP with comments from your Consultant, Supervisor and/or mentor (if applicable) to CDR Turro kturro@d14.uscg.mil.	Jan 15, 2008	May 8, 2008	Aug 1, 2008
ASSESSMENTS				
Fellow	<ul style="list-style-type: none">360 Degree	Oct 5, 2007		
	<ul style="list-style-type: none">MBTI	Jan 30, 2008 (approximately)		
RESEARCH PAPER				
Fellow	<ul style="list-style-type: none">See Research Paper Guidelines for information and additional deadline dates.	Aug 25, 2008		
GRADUATION				
Fellow	<ul style="list-style-type: none">Meets requirements and completes all assignments	Sep 15, 2008 (FEB will mail certification of completion)		

Failure to meet assignment due dates without appropriate extension (approval from the Consultant and/or Lead Consultant—CDR Keith Turro) will serve as sufficient reason to be dropped from the class.